## **RAW SEQUENCE LISTING**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:	10/542, 230
Source:	PCT.
Date Processed by STIC:	07/25/2005

## ENTERED



PCT

RAW SEQUENCE LISTING DATE: 07/25/2005
PATENT APPLICATION: US/10/542,230 TIME: 08:42:52

Input Set : A:\PCT-KR03-118-SEQ-asfiled.txt
Output Set: N:\CRF4\07252005\J542230.raw

```
1 <110> APPLICANT: Sang-Deuk LEE
              Kang-Choon LEE
              Dong-Hee NA
      3
              Yu-Seok YOUN
      6 <120> TITLE OF INVENTION: Peptides having protected amines of untargeted sites,
methods for
      7
              production thereof and of specifically conjugated PEG peptides
      8
              using the same
     10 <130> FILE REFERENCE: 1408.034
C--> 12 <140> CURRENT APPLICATION NUMBER: US/10/542,230
C--> 12 <141> CURRENT FILING DATE: 2005-07-15
     12 <150> PRIOR APPLICATION NUMBER: PCT/KR2003/000118
     13 <151> PRIOR FILING DATE: 2003-01-18
     15 <160> NUMBER OF SEQ ID NOS: 2
     17 <170> SOFTWARE: KopatentIn 1.71
     19 <210> SEQ ID NO: 1
     20 <211> LENGTH: 32
     21 <212> TYPE: PRT
     22 <213> ORGANISM: Oncorhynchus keta
     24 <300> PUBLICATION INFORMATION:
     25 <301> AUTHORs: O'Dor, RK
     26
              Parkes, CO
     27
              Copp, DH
     28 <302> TITLE: Amino acid composition of salmon calcitonin
     30 <303> JOURNAL: Can. J. Biochem.
     31 <305> ISSUE: 47
     32 <306> PAGES: 823-825
     33 <307> DATE: 1969-01-01
     35 <400> SEQUENCE: 1
     36 Cys Ser Asn Leu Ser Thr Cys Val Leu Gly Lys Leu Ser Gln Glu Leu
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                                              10
     39 His Lys Leu Gln Thr Tyr Pro Arg Thr Asn Thr Gly Ser Gly Thr Pro
                     20 .
     45 <210> SEQ ID NO: 2
     46 <211> LENGTH: 29
     47 <212> TYPE: PRT
     48 <213> ORGANISM: Homo sapiens
     50 <300> PUBLICATION INFORMATION:
     51 <301> AUTHORs: Rivier, J. et al.
     52 <302> TITLE: Characterization of a growth hormone-releasing factor from a
             human pancreatic islet tumor
     55 <303> JOURNAL: Nature
     56 <305> ISSUE: 300
     57 <306> PAGES: 276-278
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RAW SEQUENCE LISTING

DATE: 07/25/2005

PATENT APPLICATION: US/10/542,230

TIME: 08:42:52

Input Set : A:\PCT-KR03-118-SEQ-asfiled.txt Output Set: N:\CRF4\07252005\J542230.raw

58 <307> DATE: 1982-01-01

60 <400> SEQUENCE: 2

61 Tyr Ala Asp Ala Ile Phe Thr Asn Ser Tyr Arg Lys Val Leu Gly Gln

5 10

64 Leu Ser Ala Arg Lys Leu Leu Gln Asp Ile Met Ser Arg

VERIFICATION SUMMARY

DATE: 07/25/2005 PATENT APPLICATION: US/10/542,230 TIME: 08:42:53

Input Set : A:\PCT-KR03-118-SEQ-asfiled.txt Output Set: N:\CRF4\07252005\J542230.raw

L:12 M:270 C: Current Application Number differs, Replaced Current Application No L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date